

# TR SERIES



## HEIGHTENED MANOEUVRABILITY AND PRECISION.

The winning combination of superior slope capabilities and manoeuvrability makes the TR320 and TR330 the only choice when it comes to negotiating tight spaces and challenging terrain while delivering a pristine mowing performance. You and your crew will be able to maintain Jacobsen's legendary quality of cut while amping up productivity by covering more ground with one trim unit.

TR320  
**1.63m**  
TRANSPORT WIDTH

**1.83m**  
WIDTH OF CUT

TR330  
**UP TO 45.7cm**  
MOWING OFFSET

**18.4 kW/h**  
DIESEL

# WORLD CLASS CUTTING AND CLIMBING

Built to tackle hard-to-reach areas along bunker faces, roughs, steep slopes and tight turns, the TR330 offers up to 45.7 cm of offset with the unique ability to cut every blade of grass before driving over it. Easy to operate and service, the TR320 is equipped with vertical reels which create the industry's narrowest transport width, allowing you to negotiate your facility's tightest turns and corners. Both TR models deliver a heightened quality of cut on slopes, hills and undulations, while keeping your crew safe and productive.



### TR320

The TR320 offers all the necessary features and capabilities that turf professionals require of a triplex trim mower. Fitted with a powerful Kubota diesel engine and optional slick or treaded tyres, the TR320 is the perfect balance of power, weight and precision to keep golf courses and sports turf looking pristine.

#### STANDARD CONFIGURATION

- Vertical unit lift
- Multi-function gauge
- 0.66 m or 0.76 m reels

#### OPTIONS & ACCESSORIES

- Light kit
- Backlap kit
- Canopy
- Weight transfer kit
- Slick tyres
- Verticutting units
- Grass catchers

### TR330

The TR330 comes standard with advanced features that provide further precision, control and comfort when trimming any area of your facility. The TR330's AdaptiShift technology allows operators to effortlessly shift all three cutting reels to either side of the machine, creating up to 45.7 cm of offset. This allows bunkers and other hazards to be trimmed with ease, while keeping the mower away from obstacles. By giving you and your crew the ability to do more with one machine, without sacrificing quality, the TR330 will help you get the most out of your work day.

#### STANDARD CONFIGURATION

- AdaptiShift technology
- On-board backlap function
- Intuitive on-board diagnostics with full colour display screen
- Adjustable mechanical suspension seat
- 0.66 m or 0.76 m reels

#### OPTIONS & ACCESSORIES

- Light kit
- Canopy
- Slick tyres
- Verticutting units
- Grass catchers



#### SLOPE CAPABILITY

Both TR models feature superior slope capability with increased stability, giving you the flexibility to flawlessly mow more areas with enhanced safety.



#### TRANSPORT WIDTH

The TR320 offers industry-leading transport width for its class at 1.64m, which makes manoeuvring around tight turns and obstacles a breeze.



#### ADAPTISHIFT

Cutting edge, AdaptiShift technology allows the TR330 to effortlessly glide its reels side-to-side, to efficiently mow those hard-to-reach areas.

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## JACOBSEN® ADVANTAGE

For over 95 years Jacobsen has been renowned for industry-leading turf maintenance equipment. A strong focus on engineering innovative technology has led to advancements that deliver impeccable quality of cut on user-friendly equipment.



LCD CONTROL SCREEN



MESH STORAGE NET



TREADED TYRES



MECHANICAL SUSPENSION SEAT

## EQUIPPED AS STANDARD

- Powerful diesel Kubota engine
- Service-free wet parking brakes
- Hydrostatic closed-loop transmission system
- Direct hydraulic drive
- Easy-access hood
- Ergonomic fingertip control
- Fully adjustable control arm
- ROPS Frame
- Optional slick or treaded tyres
- 3WD

	TR320	TR330
<b>ENGINE</b>		
TYPE	Kubota® D1105 3 cylinder	
HORSEPOWER	24.8 hp	
AIR CLEANER	Dry Cartridge type	
COOLING SYSTEM	Pressurised, sealed cooling system	
LUBRICATION	Pressurised system with replaceable full flow filter – 29 L	
OIL FILTER TYPE	Remote replaceable spin on type	
ELECTRICAL SYSTEM	12 V	
<b>SPEED (MAXIMUM)</b>		
MOWING	10 km/h	
TRANSPORT	14 km/h	
REVERSE	6 km/h	
<b>TRACTION &amp; DRIVE</b>		
TRACTION SYSTEM	Parallel-series "on demand" 3WD and Parallel 4WD	
REEL DRIVE	Fixed displacement hydraulic	
HYDRAULIC SYSTEM	10 micron, full flow filtration; GreensCare™ biodegradable oil	
<b>TYRES, BRAKES, &amp; STEERING</b>		
SERVICE BRAKES	Dynamic braking through hydrostatic drive	
PARKING BRAKE	Service-free electronic wet disc parking brake	
STEERING	Hydraulic power steering with tilt wheel	
<b>REELS &amp; BLADES</b>		
NUMBER & SIZE	Three 0.66 m or 0.76 m reels; 178 mm diameter reels; 7-blade	
BLADE MATERIAL	Hardened, high manganese carbon steel	
OVERALL CUTTING WIDTH	1.83 m or 2.13 m	
CUTTING UNIT LIFT	Switch operated	Joystick operated
WEIGHT TRANSFER	Optional	Standard
HEIGHT-OF-CUT	9.5 - 69.8 mm	
<b>WEIGHT &amp; DIMENSIONS</b>		
WEIGHT	747 kg	755 kg
LENGTH (LESS CATCHERS)	2457 mm	
OVERALL HEIGHT INCLUDING ROPS	2035 mm	
WHEELBASE	1358 mm	
WIDTH TRANSPORT	1660 mm	2110 mm
WIDTH WORKING	2110 mm	

NOTE: Specifications, while correct at time of printing, may change without notice.